BEST CARE FOR YOUR CLOTHES*

CABRIO® PLATINUM LAUNDRY
SALES RESOURCE GUIDE

Whirlpool® HOME APPLIANCES

*Among leading top load brands, based on cleaning, gentleness and efficiency in the washer enabled by the Clean Care cycle; and lower fabric temperatures in the dryer enabled by Advanced Moisture Sensing.

SETTING THE HIGHEST STANDARD
THE BEST CARE FOR YOUR CLOTHES*

IN A CLASS BY ITSELF

Cabrio® Platinum laundry pairs provide an elevated standard of clothing care. With **cutting edge features and beautiful styling for customers who want it all**, Whirlpool brand delivers optimal fabric care with these new washers and dryers.

NEW! Cabrio® Platinum Pair
WTW8200YW & WE/GD8200YW

NEW! Cabrio® Platinum Pair
WTW8800YC & WE/GD8800YC

Above models: WTW8600YW & WE/GD8600YW
Cover models: WTW8800YC & WE/GD8800YC

NOTE: Not all features are available on all models.
*Among leading top load brands, based on cleaning, gentleness and efficiency in the washer enabled by the Clean Care cycle; and lower fabric temperatures in the dryer enabled by Advanced Moisture Sensing.

1911 100 2011

EXPERIENCE BRINGS THE BEST

We've used our 100 years of experience to create the best ever HE top load—our new Cabrio® Platinum laundry pairs. That's experience our competitors just don't have. Customers can trust these pairs to protect their favorite clothes with the **best care for your clothes** in the washer and in the dryer.*

BUT WAIT THERE'S MORE!

MOST RESOURCE EFFICIENT TOP LOAD PAIR**

The CEE Tier 3† rated washer and high-efficiency dryer work together to save customers more than $3,100 in lifetime water and energy costs††—that more than pays for the pair.

INDUSTRY'S LARGEST CAPACITY PAIR‡

Wash up to 3 baskets of laundry in a single load with the industry's largest capacity laundry pair‡—4.6 cu. ft. in the washer and 7.6 cu. ft. in the dryer.

INDUSTRY'S FASTEST TOP LOAD LAUNDRY PAIR‡‡

Wash and dry a load in less than 48 minutes with the Quick Wash and Quick Dry cycles.

FEATURE FINDER

2 Washer features
4 Dryer features
6 High-Efficiency pairs
8 Step up selling
10 Console
12 Product demos
13 Model lineup specifications

World Class Appliances
built with
AMERICAN PRIDE
Designed, Engineered & Assembled in the U.S.A.

*Among leading top load brands, based on cleaning, gentleness and efficiency in the washer enabled by the Clean Care cycle; and lower fabric temperatures in the dryer enabled by Advanced Moisture Sensing. **Compared to other leading brand pairs, based on equal weighting of energy and water usage, using eco cycles/options. †Based on the Consortium for Energy Efficiency qualified product ratings. Visit cee1.org for more information. ††Compared to a pre-2004 traditional washer and non-sensor dryer, based on normal cycle, average use, 11-year washer life, 12-year dryer life, electric dryers only. ‡Among leading brands, based on combined washer and dryer cu. ft. ‡‡Among leading brands, using quick wash/dry cycles.

A COLD WASH CYCLE THAT CLEANS WITH CARE

BEST CARE FOR YOUR CLOTHES* IN THE WASHER

Help to protect fabrics and **maintain the beauty of clothes** with the **Clean Care cycle** that uses **cold water to clean just like warm water** to gently lift stains and soils from fabrics. This cycle is also the most efficient and gentlest cold wash cycle available.

HOW THE CLEAN CARE CYCLE WORKS

1. A concentrated solution of HE detergent and water is sprayed evenly onto the load **for enhanced cleaning**
2. The basket spins to pull the detergent solution through the fabric fibers. This phase uses a low water level for **optimal efficiency**
3. The **active soak** phase provides time for enzymes in the detergent to break down stains for **gentle cleaning**

Adaptive wash actions handle soils and stains while cold water helps preserve color and shape, **protecting your clothing investment.**

THE WHIRLPOOL BRAND ADVANTAGE

Active soak, a Whirlpool brand competitive advantage, is only available on the Clean Care cycle and enables optimal cleaning performance and gentleness. Because of this, Cabrio® Platinum laundry pairs deliver the best care for your clothes.*

WHY OUR COLD WASH

	WATER USE	ENERGY USE
cabrio® platinum	15 Gallons	87 kWh
Competitors	30-40 Gallons	180-190 kWh

Clean Care cycle offers the **best of both worlds**—the gentleness of cold water with the cleaning and stain removal power that's just like warm water

NOTE: Not all features are available on all models.

*Among leading top load brands based on cleaning, gentleness and efficiency.

UNIQUE SOFT-TOUCH IMPELLER

Moves clothes gently through the water providing better cleaning performance and **gentle fabric care**. Specially designed material on the impeller vanes protect fabrics and fibers during washing.

SEE IT FOR YOURSELF

Show customers the new soft-touch impeller and tell them about the gentle cleaning it provides!

INNOVATIVE FLOATING BASKET TECHNOLOGY

Determines the load size and adds the precise amount of water needed for each load, not a preset amount based on general load size. This smart feature enables a greater variety of motions that accommodate a wider range of fabric care.

POWERED BY DIRECT DRIVE MOTOR

Allows for larger loads, enables **more wash and tumble actions** and helps reduce cycle noise.

The unique soft-touch impeller optimizes capacity so there's room to **clean 3 baskets of laundry** in a single load while also providing the **best care for your clothes**.**

**Among leading top load brands, based on cleaning, gentleness and efficiency in the washer enabled by the Clean Care cycle.

CLOTHES LOOK GREAT
RIGHT OUT OF THE DRYER

BEST CARE FOR YOUR CLOTHES* IN THE DRYER

Cabrio® Platinum high-efficiency dryers provide **the best care for your clothes*** in the dryer with **Advanced Moisture Sensing**. This means that **clothes dry gently without overdrying or shrinking**. It also helps save energy and time.

HOW ADVANCED MOISTURE SENSING WORKS

1. An **inlet thermistor** on the heater box checks temperature of incoming hot air
2. **Moisture sensing strips** give a signal when there's moisture and calculate the number of damp hits
3. An **outlet thermistor** measures heat coming out of the duct
4. **When the temperatures** of the inlet and outlet thermistors **reach a set point** and there are **no more damp hits**, the load is dry

Competitive models have moisture strips, but this **exclusive feature** actively engages **3 different sensors**. Our dryers can tell whether an item is fully dry or just dry on the outside. If extra time is needed, it's automatically added so **clothes end up dry the first time**.

THE WHIRLPOOL BRAND ADVANTAGE

Cabrio® Platinum dryers provide top-of-the-line technology that meets your customer's unmet needs. Make sure to ask the right questions to help them get exactly what they're looking for!

ASK: How often do your jeans come out of the dryer with damp pockets or your comforter is only dry on the outside?

TELL: Advanced Moisture Sensing uses **3 active built-in sensors** for a complete dry. No more wet pockets in jeans or comforters that are still damp in the middle. Typical sensor dryers can't achieve this.

NOTE: Not all features are available on all models.

*Among leading top load brands, based on advanced sensor drying and lower fabric temperatures in the dryer.

DRY MORE WITH LESS

When customers select the **EcoBoost™ option**, **the dryer cuts its electrical use**. The appliance switches to using only 2,700 watts of the 5,400 watts available in the **dual heating element**.

DRY BETTER WITH STEAM

Steam-enhanced dryer cycles expand performance options. Relax wrinkles and refresh dry clothes with **two steam cycles**. Our Y-connector, an industry first, links directly to the water line which means there is **no reservoir to fill each time**.

steam

SENSOR STEAM CYCLE

The Enhanced Touch Up cycle on Cabrio® Platinum models is now a sensor cycle with steam. On previous Cabrio® models this cycle was a timed dry cycle using steam to relax wrinkles and refresh dry clothes in a set amount of time.

Step customers up to dryer WE/GD8800Y for the Quick Refresh cycle, Static Reduce option and Wrinkle Shield™ Plus option with steam.

high efficiency
SensorDrying

NOW AVAILABLE IN TOP LOAD

Advanced Moisture Sensing—an exclusive feature already available in top-of-the-line Duet® front load dryers—now in Cabrio® Platinum dryers!

Show your customers more energy and water savings than ever! Cabrio® Platinum HE top load washers and HE sensor dryers allow customers to save even more money on their utility bills with a true HE laundry pair.

TAKING EFFICIENCY TO

INDUSTRY'S MOST RESOURCE-EFFICIENT TOP LOAD PAIR*

A PAIR THAT PAYS FOR ITSELF

Cabrio® Platinum washers save up to 300 gallons of water per week, using up to 75% less water and up to 79% less energy.** Efficient performance like this has earned these washers a CEE Tier 3† rating—the highest available.

HE sensor drying ends the drying cycle when everything is perfectly dry, saving time and energy. Plus, with the EcoBoost™ option customers get great drying performance and savings of up to $1,057 in lifetime energy costs.††

EFFICIENT FEATURES

COLD WATER CLEANING

The Clean Care cycle uses cold water to wash just like a warm water cycle. Customers have an opportunity to use less energy and still get the **best care for their clothes**.‡

high efficiency SensorDrying

3 SENSORS DRY IT BETTER

Advanced Moisture Sensing takes sensor drying to another level. Three sensors mean greater drying precision so that cycles finish when clothes are dry for less energy use.

NOTE: Not all features are available on all models.

*Compared to other leading brand pairs, based on equal weighting of energy and water usage, using eco cycles/options. **Compared to pre-2004 traditional washers. †Based on the Consortium for Energy Efficiency qualified product ratings. Visit cee1.org for more information. ††Compared to a traditional, non-sensor dryer, based on normal cycle, average use, 12-year dryer life, electric models only. ‡Among leading top load brands based on cleaning, gentleness and efficiency.

A WHOLE NEW LEVEL

LET'S DO THE MATH!

WASHER SAVINGS

Up to $121.10 in water savings per year

\+ Up to $70.51 in energy savings per year

× 11 years

Up to $2,107.71 in lifetime water & energy savings‡‡

DRYER SAVINGS

Up to $88.09 in energy savings per year

× 12 years

Up to $1,057.08 in lifetime energy savings††

GRAND TOTAL Up to $3,164.79

With savings like this, these models may qualify for local energy rebates. Check energystar.gov for details!

LEARN MORE AT energystar.gov

SAVE EVEN MORE

Use the EcoBoost™ option for additional energy efficiency. In the washer, this option **lowers a wash cycle's overall energy use** by reducing water temperature and increasing spin speed.

In the dryer, it saves energy by using a portion of the dryer's dual heating element and extending cycle time. For example, when the EcoBoost™ option is paired with the Delicate cycle it uses **50% less energy**.

SEE THE SAVINGS

Eco Monitor in both the washer and dryer shows customers the eco-friendliness of the cycle and option chosen. The display provides a rating of energy use from Good to Best.

††Compared to a traditional, non-sensor dryer, based on normal cycle, average use, 12-year dryer life, electric models only.
‡‡Compared to pre-2004 traditional washers, based on a 11-year average life.

THE WINNING MIX FOR STRAIGHTFORWARD SALES

TOP REASONS TO GO PLATINUM

Cabrio® Platinum washers and dryers offer all the extras your selective customers demand. This lineup isn't just about high efficiency, but rather high efficiency that provides the best care for your clothes* and a whole lot more. Show customers what they get when they step up the Whirlpool brand top load line.

STEP CUSTOMERS UP TO CABRIO® PLATINUM LAUNDRY

TRADITIONAL LAUNDRY → CABRIO® 5000 LAUNDRY

WTW4800XQ & WE/GD4800XQ

- 3.4 cu. ft. washer capacity & 7.0 cu. ft. dryer capacity
- Xtra Roll Action™ Plus agitator
- Care Control temperature management system
- 700 RPM maximum washer spin speed
- AutoDry™ drying system
- 40-minute Wrinkle Shield™ option

WTW5700XW & WE/GD5700XW

- 3.6 cu. ft. washer capacity & 7.4 cu. ft. dryer capacity
- ENERGY STAR® qualified
- CEE Tier 3** rated
- H_2Low™ wash system with Auto Load Sensing
- HE Sensor drying system
- 800 RPM maximum washer spin speed
- Eco Normal dryer cycle

*Among leading top load brands, based on cleaning, gentleness and efficiency in the washer enabled by the Clean Care cycle; and lower fabric temperatures in the dryer enabled by Advanced Moisture Sensing. **Based on the Consortium for Energy Efficiency qualified product ratings. Visit cee1.org for more information.

WHAT IT MEANS TO BE PLATINUM

1. **Best Care** for Your Clothes*
2. **Most Resource-Efficient Top Load Pair** in the Industry††
3. **Largest Capacity Pair** in the Industry†
4. **Fastest Top Load Laundry Pair** in the Industry‡

EXCLUSIVE CABRIO® PLATINUM FEATURES

- 4.6 cu. ft. washer capacity
- Clean Care (cold wash) cycle
- Unique soft-touch impeller
- Floating Basket Technology
- Direct drive washer motor
- 1,100 RPM spin speed
- On/Off LED wash basket light
- Slow close lid—stays open while loading
- Precision Dispense Plus with oxi dispensing
- NSF Certified Sanitary cycle with internal water heater
- EcoBoost™ option in the washer & dryer
- 7.6 cu. ft. dryer capacity
- High-efficiency Advanced Moisture Sensing
- Enhanced Touch Up cycle, Quick Refresh cycle & Static Reduce option help relax wrinkles with steam

BEAUTY THAT MATCHES THE BRAINS

Cabrio® Platinum laundry pairs offer customers a premium look. The sleek new consoles with chrome knobs and accents as well as full-width glass lids/doors make these pairs something customers won't want to hide away. Plus, select models are available in a new color option—Chrome Shadow.

*Among leading top load brands, based on cleaning, gentleness and efficiency in the washer enabled by the Clean Care cycle; and lower fabric temperatures in the dryer enabled by Advanced Moisture Sensing. †Among leading brands, based on combined washer and dryer cu. ft. ††Compared to other leading brand pairs, based on equal weighting of energy and water usage, using eco cycles/options. ‡Among leading brands, using quick wash/dry cycles.

KNOW YOUR WASHER &

MODEL SHOWN: WTW8800YC

CYCLE	ITEMS TO WASH	CYCLE DETAILS
Normal	Cottons, linens and mixed garment loads	Use this cycle to clean normally soiled cottons, linens and mixed fabric loads. Default settings can be adjusted as needed.
Clean Care *cold wash*	Bright or dark colored cottons, linens and casual mixed loads	This cycle uses cold water wash and a concentrated detergent solution to gently lift out stains and care for fabrics. Settings may be adjusted as desired, but must use only cold water temperature setting.
Bulky Items	Large items such as sleeping bags, small comforters and jackets	This cycle is designed for oversized items that do not easily absorb water, such as comforters, pillows and poly-filled jackets. It uses an initial soak to thoroughly saturate the item.
Heavy Duty	Sturdy fabrics, colorfast items	Use this cycle for heavily soiled or sturdy cotton items. This cycle combines high-speed wash action, longer wash time and extra high-speed spin to shorten drying times.
Whites	Heavily soiled white fabrics	This cycle adds liquid chlorine bleach to the load at the proper time for improved whitening of soiled white fabrics.
Allergen	Cottons and linens exposed to possible allergens	This cycle uses more water to flush out allergens, such as dust mites or pet dander, from normally soiled garments.
Sanitary with Oxi	Heavily soiled, colorfast fabrics	Use this cycle to eliminate 99.9% of bacteria* when used in conjunction with the Deep Clean with Heater option. Preset cycle setting must be used to achieve the proper sanitization. Be sure to add an oxi product to the liquid chlorine bleach dispenser.
Clean Washer with affresh® Washer cleaner	No clothes in the washer	Use this cycle every 30 washes to keep the inside of your washer fresh and clean. NOTE: Do not place garments or other items in the washer during the cycle.
Deep Water Soak	Heavily soiled fabrics	Adjustable soak time to loosen heavy soils. At the end of the cycle, the washer will drain but not spin, and a tone will sound. Follow up with a wash cycle based on fabric type.
Rinse/Drain & Spin	Swimsuits and items that need only rinsing	This cycle uses a high-speed spin. For some fabrics, you may wish to set the spin speed to a lower setting.
Quick Wash	Lightly soiled garments	Wash small loads of 2–3 lightly soiled garments that are needed in a hurry. It combines a fast agitation, a shortened wash time and a high-speed spin to shorten drying time.
Delicate *handwash*	Machine-wash silks, hand-wash fabrics and wool	Use this cycle for machine-washable delicate garments. This cycle uses intermittent wash action with cool water and slow spin to gently care for fine washables and avoid shrinkage. Place small items in mesh bags before washing.
Active Wear	Athletic and high-performance wear	Use this cycle to wash loads of no-iron fabrics such as sports shirts and other active wear.
Sheets	Normally soiled sheets	Use this cycle to wash bed sheets. This cycle uses extra water and a special wash action to reduce tangling.
Towels	Towels and terry cloth items	This cycle defaults to a warm wash and medium spin speed. Hotter temperatures help remove soils and odors; faster spin speeds will reduce dry times.
Casual *perm press*	No-iron fabrics	Use this cycle for lightly soiled office wear. The cycle uses a warm wash, a cool down and medium spin speeds for better wrinkle performance.

OPTIONS	OPTION DETAILS
EcoBoost™	Allows for increased energy savings on select wash cycles. When this option is used, the wash cycle will use cooler wash water than the selected cycle and may increase the spin speed for faster drying.
Deep Clean with heater	Ensures better soil and stain removal. Deep Clean uses a heater within the washer to maintain the selected temperature setting throughout the wash period. This option will add some additional time to the cycle based on which temperature is selected.
Oxi & Fabric Softener Dispensers	Use this option to set the dispensers for Oxi, Fabric Softener or both so that the selected laundry product is added to the load at the correct time.

NOTE: Not all features are available on all models.
*Bacteria tested were K. pneumonia, P. aureginosa and S. aureus.

DRYER CONSOLE

MODEL SHOWN: WE/GD8800YC

CYCLE	ITEMS TO DRY	CYCLE DETAILS
Sanitize	Towels, bedding and baby wear	Extended high-heat drying cycle intended to help sanitize items such as towels, bedding and baby wear. Not recommended for all fabric types.
Heavy Duty	Heavyweight items such as towels or heavy work clothes	Offers stepped drying starting with High Heat, followed by Medium Heat for enhanced fabric care and energy savings.
Jeans	Jeans and denims	Stepped drying uses High Heat initially, followed by Medium heat to drive moisture from jeans and denims.
Towels	Large loads of cotton towels and heavyweight items	This is a long cycle with High Heat to thoroughly dry towels. This cycle is not recommended for all fabrics. Use for large loads of heavyweight fabrics such as cottons towels.
Normal	Work clothes, casual wear, mixed cottons, sheets and corduroys	Uses Medium Heat to dry large loads of mixed fabrics and items. Normal is the preferred energy cycle.
Casual *perm press*	Shirts, blouses, permanent press, synthetics and lightweight items	Uses a stepped drying temperature from Medium Heat to Low Heat for improved moisture removal and enhanced fabric care.
Bulky Items	Jackets, comforters and fiberfill pillows	Use for drying large, bulky items. Partway through the cycle, the signal will sound for 2 minutes to indicate it is the time to rearrange items for optimal drying.
Sheets	Sheets and lightweight linens	Uses Medium heat to dry sheets and lightweight items.
Active Wear	Performance fabrics and exercise wear	Use for drying active wear and performance fabrics that require special care.
Delicate	Undergarments, blouses and lingerie	Uses Extra Low Heat to gently dry delicate items.
Timed Dry	Any load	Use to dry items to a damp level—for items that do not require an entire drying cycle.
Quick Dry	Small to lightweight medium loads	Use for drying or freshening small to lightweight medium loads.
Enhanced Touch Up	Sensor steam cycle for mixed loads	This cycle is best for reducing wrinkles and odors from dry garments. Dry time will automatically adjust when the load size is sensed.
Quick Refresh	Steam cycle for shirts, blouses and slacks	Use to reduce light wrinkles from small to medium-sized loads of dry items.

OPTIONS	OPTION DETAILS
EcoBoost™	Use to increase energy savings with select cycles. This option lowers the temperature and may increase dry times slightly.
Wrinkle Shield™ with steam	Available when one is unable to remove the load immediately. This option adds up to 150 minutes of periodic tumbling to help reduce winkling. A short steam cycle is added after 60 minutes to help smooth out wrinkles.
Static Reduce	The dryer automatically tumbles, pauses and introduces a small amount of moisture into the load to help reduce static. Adds approximately 8 minutes to the total cycle time.

All Cabrio® Platinum washers and dryers feature similar cycles and options.

TAKE IT TO THE FLOOR

CONTROL PANEL DEMO

During this demo, the console will start a light dance and the controls will be locked.

1. **Press POWER** to turn the washer on
2. **Turn the cycle knob to Clean washer with affresh® Washer Cleaner**
3. **Press WASH TEMP, then SPIN SPEED, then WASH TEMP and then SPIN SPEED**
4. The Control Panel Demo will begin
5. **Power the washer off or press CANCEL** to exit the demo

WASHER SPIN DEMO

During this demo, the washer will proceed through a series of spins.

1. **Press POWER** to turn the washer on
2. **Turn the cycle knob to Clean Washer with affresh® Washer Cleaner**
3. **Press WASH TEMP, then EXTRA RINSE, then WASH TEMP and then EXTRA RINSE**
4. The Spin Demo will begin
5. **Power the washer off or press CANCEL** to exit the demo

WHAT DOES IT MEAN?

Have you ever wondered what a model number actually means? Have no fear, this handy tool helps you decode Whirlpool brand laundry pair model numbers.

WTW8800YW

W BRAND CLASSIFICATION
W = Whirlpool®

TW LAUNDRY PLATFORM
TW = Top Load Washer
ED = Electric Dryer
GD = Gas Dryer

8 MODEL SERIES
8 = Cabrio® Platinum
7 = Cabrio® 7000 Series
5 = Cabrio® 5000 Series

800 FEATURE SET
200–800 feature pack
The higher the number the more features available

Y YEAR OF LAUNCH
Y = 2011

W COLOR
W = White
C = Chrome Shadow

MODEL LINEUP

Blue bold text in chart indicates a step-up feature.

WASHER MODELS	WTW8200Y	WTW8600Y	WTW8800Y
RECOMMENDED DRYER	WE/GD8200Y	WE/GD8600Y	WE/GD8800Y
H_2Low™ wash system with Floating Basket Technology	•	•	•
Adaptive wash actions	11	11	11
Precision Dispense	•	•	**Plus**
Quiet Spin technology	•	•	•
Clean Care cycle		•	•
Capacity (cu. ft.)	4.6	4.6	4.6
ENERGY STAR® qualified	•	•	•
CEE Tier rating*	Tier 3	Tier 3	Tier 3
Number of cycles	11	**13**	**16**
Number of temperatures	3	**4**	**5**
Eco Monitor	•	•	•
EcoBoost™ option	•	•	•
Unique Soft-Touch Impeller	•	•	•
NSF Certified Sanitary with Oxi cycle			•
Quick Wash cycle	•	•	•
Allergen cycle			•
Active Wear cycle		•	•
Deep Clean option with heater			•
Automatic dispenser	Detergent, bleach & fabric softener	Detergent, bleach & fabric softener	Detergent, bleach, fabric softener & **oxi**
Direct drive motor	•	•	•
Max spin speed (RPM)	up to 1,100	up to 1,100	up to 1,100
On/Off LED basket light			•
Stainless steel wash basket	•	•	•
Slow Close lid		**EasyView™ glass**	EasyView™ glass
5' Washer Inlet Hose kit (2-pack)	8212641RP	8212641RP	8212641RP
5' Nylon Braided Washer Fill Hose kit (2-pack)	8212487RP	8212487RP	8212487RP
6' Gooseneck Nylon Braided Fill Hose kit (2-pack)	8212638RP	8212638RP	8212638RP
Drain Extension kit	DRNEXT4	DRNEXT4	DRNEXT4
Dimensions (H x W x D)	45" x 27 1/2" x 27 1/2"	45" x 27 1/2" x 271/2"	45" x 27 1/2" x 27 1/2"
COLORS	**W**	**W**	**W | C**

DRYER MODELS	WED8200Y WGD8200Y	WED8600Y WGD8600Y	WED8800Y WGD8800Y
RECOMMENDED WASHER	WTW8200Y	WTW8600Y	WTW8800Y
Advanced Moisture Sensing	•	•	•
High-efficiency dryer	•	•	•
Capacity (cu. ft.)	7.6	7.6	7.6
Eco Monitor	•	•	•
EcoBoost™ option	•	•	•
Static Reduce option			**with Steam**
Wrinkle Shield™ Plus option	•	•	**with Steam**
Number of cycles	9	**11**	**14**
Number of temperatures	5	5	5
Steam-enhanced cycles		**Enhanced Touch Up**	Enhanced Touch Up **& Quick Refresh**
Quick Dry cycle	•	•	•
Active Wear cycle		•	•
Sanitize	•	•	•
Interior drum light	•	•	•
Dryer window		•	•
Y-connector		•	•
LP Gas Conversion kit	W10317689	W10317689	W10317689
4' Gas Dryer Hook-up kit	20-48KITRC	20-48KITRC	20-48KITRC
L/R External Side Vent kit	49611	49611	49611
Bottom Internal Vent kit	49610	49610	49610
Vent extension for steam dryers		8544761A	8544761A
Dryer rack	8577312A	8577312A	8577312A
Dimensions (H x W x D)	45" x 29" x 29 1/2"	45" x 29" x 29 1/2"	45" x 29" x 29 1/2"
COLORS	**W**	**W**	**W | C**

W | White

C | Chrome Shadow

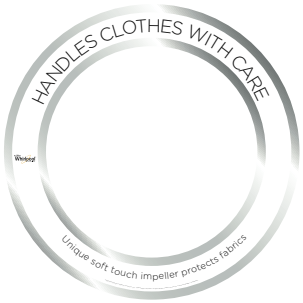
*Based on the Consortium for Energy Efficiency qualified product ratings. Visit cee1.org for more information.

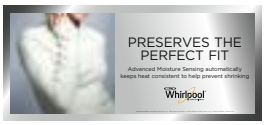
CLOSE THE SALE IN STYLE

Our sales materials will help you answer any questions customers throw at you! Plus, to learn more about Cabrio® Platinum models, you can visit The Loop™ Appliance Connection (theloop.whirlpoolcorp.com) or whirlpool.com

SALES MATERIALS

For support materials, call 1-800-643-3444, or order online 24 hours a day at the Whirlpool Trade Fulfillment Center via whr.com or mywhirlpool.com. Please have the form numbers ready for the items you desire.





Cabrio® Platinum Point-of-Purchase Kits

Models: WTW8800Y, WE/GD8800Y, WTW8600Y & WE/GD8600Y
Form No. WL110061-KIT1
Cost: FREE

Models: WTW8200Y & WE/GD8200Y
Form No. WL110061-KIT2
Cost: FREE

Whirlpool® Full Line Catalog

Form No. WX100415
Cost: $3.00

Whirlpool® Cabrio® Platinum Specifications Sheet

Available for Download
Form No. WL110060
Cost: FREE

Print version available February 2012!

2011 Accessories Catalog

Form No. XA110094
Cost: $0.50

Advantage Magazine

Form No. XT110090
Cost: FREE

APPLIANCE CARE ESSENTIALS

PARTS & ACCESSORIES	PART NUMBER
affresh® Washer Cleaner	W10135699
Laundry 1-2-3® Adjustable Clothes Rack	XHS1000XX
Dryer Rack	8577312A
6' Gooseneck Nylon Braided Fill Hose kit (2-pack)	8212638RP

Whirlpool® HOME APPLIANCES

whirlpool.com

®Registered trademark/™Trademark of Whirlpool, U.S.A. All other trademarks are owned by their respective companies
©2011 Whirlpool Corporation. All rights reserved. TRG11626A/B. Printed in the U.S.A. 8/11. Form No. WT110164